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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/708,565
				Filing Date	March 11, 2004
				First Named Inventor	Gordon et al.
				Art Unit	1755
				Examiner Name	Hailey
Sheet	1	of	2	Attorney Docket Number	CER 041004

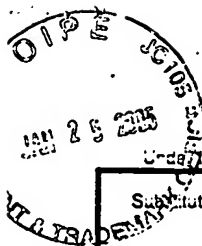
U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
LH		US-6,060,420	05-09-2000	Munakata et al.	
LH		US-6,129,862	10-10-2000	Munakata et al.	
		US-6,428,722	08-06-2002	Furuya	
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FOREIGN PATENT DOCUMENTS						
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PTO/SB.08B (06-03)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/708,565
		Filing Date	March 11, 2004
		First Named Inventor	Gordon et al.
		Art Unit	1755
		Examiner Name	Hailey
Sheet: 2	Of 2	Attorney Docket Number	CER 041004

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
LH ↓ V		FURUYA ET AL., entitled Comparative study of oxygen cathodes loaded with Ag and Pt catalysts in chlor-alkali membrane cells, Electrochimica Acta, vol. 45, pp 4251-4256 (2000).	
		N. MIURA ET AL., entitled Kinetics of Cathodic Oxygen Reduction on Lanthanum-based Perovskite-type Oxides, Nippon Kagaku Kaishi, vol. 4, pp 644-649 (1985).	
		T. HYODO ET AL., entitled Oxygen Reduction Activities of Praseodymium Manganites in Alkaline Solution, J. Cer. Soc. Jpn., vol. 105, pp 412-417 (1997).	
		M. HAYASHI ET AL., entitled Electrochemical Oxygen Reduction Properties of Perovskite-type Oxides La _{1-x} AxMnO ₃ (A=Na, K, Rb) in Concentrated Alkaline Solution, Electrochemistry, vol. 68, pp 112-118 (2000).	
		N. YAMAZOE ET AL., entitled Mn-Based Perovskite-Type Oxides as Oxygen Reduction Electrode Catalysts for Metal-Air Batteries, Battery Technology, vol. 12, pp 159-167 (2000).	
LH		T. KUDO ET AL., entitled Rare Earth Cobaltites as Oxygen Electrode Materials for Alkaline Solution, J. Electrochem. Soc., March 1977, pp 321-325.	

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